APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

	THIS SPACE FOR C	FFICE USE ONLY		
Date of filing in State Engine	er's Office JAN 24	2011		
Returned to applicant for corn	rection			
Corrected application filed		Map filed		
			······································	
The applicant Victoria Resource				
1015 Telegraph Street, Suite B		of Reno		
	ess or PO Box		City or Town	
Nevada 89502	ZID C. 1	hereby make(s) application	for permission to change the	
State and 2	Place of use	Manner of use	of a portion	
of water heretofore appropriated to	<u> </u>	_		
identify right in Decree.)	ander (racially existing rights of r	oming Certificate, 11001 of Class, 1100	, p	
			•	
			•	
1. The source of water is Under				
	Name of strea	m, lake, underground, spring or other sou	rces.	
2. The amount of water to be cha	nged 5.3 cfs (2378.82 gpm))		
		acre-feet. One second foot equals 448.83	gallons per minute.	
3. The water to be used for mini	ing milling & dewatering			
lrriga	tion, power, mining, commercial, etc	. If for stock, state number and kind of a	nimals. Must limit to one major use	
4. The water heretofore used for	10	for stock, state number and kind of anima		
	11 .	tor stock, state intimber and kind or anima	15.	
5. The water is to be diverted at t distance to a found section corner. If			lic survey and by course and	
Within the SW¼NE¼ Section 36 dist.	, T.29N.,R42E.,M.D.M., fron	which the SE corner of said Sec	tion 36 S.38°13'E., 3,580 ft.	
		•		
6. The existing point of diversion	is located within (If noint of di	version is not changed, do not answer)		
All or portions of: E½ Sec. 34, Se	ec. 35, Sec. 36, In T.29NR.4	2E., M.D.M., and	STATE ENGINE	
	k N½ Sec. 2, T.28N., R.42E.	MDM	42 NAC 1102	

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This application seeks to cover the pumping to portal, the encountered in the development of tunnel to the target zo control in the immediate vicinity of the underground wor	ence to reclamation and rapone. If water is encountered	oid infiltration facilities a		
B. Existing place of use (Describe by legal subdivisions. If change moved from irrigation.) N/A	ging place of use and/or manner o	of use of irrigation permit, descr	ribe acrea	ge to be
P. Proposed use will be from April 1, 2011 Month and Day 10. Existing use permitted from	April 1, 2012 Month and Day to	of each year.		
Month and Day 11. Description of proposed works. (Under the provision specifications of your diversion or storage works.) (State of Turnes or drilled well, pump and motor, etc.) The water will be diverted to the surface by pumps and be sufficiently be diverted to the surface by pumps and be sufficiently be diverted to the surface by pumps and be sufficiently be diverted to the surface by pumps and be sufficiently be diverted to the surface by pumps and be sufficiently be diverted to the surface by pumps and be sufficiently by sufficiently be sufficiently by sufficiently be sufficiently by sufficiently be sufficiently by sufficie	manner in which water is to be di	verted, i.e., diversion structure,		pipes and
13. Estimated cost of works 1,000,000		leted, describe well.		
14. Estimated time required to complete the application of the proposed project a detailed description of the proposed project a detailed description may cause a delay in processing.) The Cove-Helen Project is an underground exploration proposed by the countered water dust suppression. The remainder of encountered water dust suppression.	t and its water usage (use a	ered underground will be	used to	
16. Miscellaneous remarks:	O. Wendell Osbey	STATE ENGINEERS OFF CHARACTER PRINTERS OF FILE OF PRINTERS OF PRINTERS OF PRINTERS OF PRINTERS OF PRINTERS OF FILE OF PRINTERS OF PRIN	2011 JAN 24 AN 10: 49	RECEIVED
wosbey@vitgoldcorp.com E-mail Address (775)856-4477 104 Phone No. Ext.	- O Walden	re, applicant or agent		_
APPLICATION MUST BE SIGNED BY THE APPLICANT OR AGENT	1015 Telegraph Street, S Street Reno, NV 89502	ompany Name uite B Address or PO Box , State, ZIP Code		<u> </u>